`)



Generate Collection

Print

Search Results - Record(s) 1 through 8 of 8 returned.

1. Document ID: US 4860191 A

L1: Entry 1 of 8

File: USPT

Aug 22, 1989

US-PAT-NO: 4860191

DOCUMENT-IDENTIFIER: US 4860191 A

TITLE: Coprocessor with dataflow circuitry controlling sequencing to execution unit of

data received in tokens from master processor

L1: Entry 1 of 8

File: USPT

Aug 22, 1989

US-PAT-NO: 4860191

DOCUMENT-IDENTIFIER: US 4860191 A

TITLE: Coprocessor with dataflow circuitry controlling sequencing to execution unit of data received in tokens from master processor

•

DATE-ISSUED: August 22, 1989

INT-CL: [4] G06F 15/16, G06F 15/20, G06F 13/38

US-CL-ISSUED: 364/200

US-CL-CURRENT: 710/110; 712/201

FIELD-OF-SEARCH: 364/2MSFile, 364/9MSFile

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWC | Draw, Desc | Image |

2. Document ID: US 4811345 A

L1: Entry 2 of 8

File: USPT

Mar 7, 1989

US-PAT-NO: 4811345

DOCUMENT-IDENTIFIER: US 4811345 A

TITLE: Methods and apparatus for providing a user oriented microprocessor test interface for a complex, single chip, general purpose central processing unit

L1: Entry 2 of 8

File: USPT

Mar 7, 1989

US-PAT-NO: 4811345

DOCUMENT-IDENTIFIER: US 4811345 A

TITLE: Methods and apparatus for providing a user oriented microprocessor test interface for a complex, single chip, general purpose central processing unit

DATE-ISSUED: March 7, 1989

INT-CL: [4] G06F 11/00

US-CL-ISSUED: 371/16; 364/200

US-CL-CURRENT: 714/27

FIELD-OF-SEARCH: 371/15, 371/16, 371/17, 371/18, 371/20, 324/73R, 324/73AT, 364/2MSFile

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KMC Draw, Desc | Image |

3. Document ID: US 4799345 A

L1: Entry 3 of 8

File: USPT

Jan 24, 1989

US-PAT-NO: 4799345

DOCUMENT-IDENTIFIER: US 4799345 A

TITLE: Reversible compression seal

L1: Entry 3 of 8

File: USPT

Jan 24, 1989

US-PAT-NO: 4799345

DOCUMENT-IDENTIFIER: US 4799345 A

TITLE: Reversible compression seal

DATE-ISSUED: January 24, 1989

INT-CL: [4] E04C 11/10

US-CL-ISSUED: 52/396; 52/403, 404/65, 404/66 US-CL-CURRENT: 52/396.06; 404/65, 404/66

FIELD-OF-SEARCH: 52/403, 52/396, 404/64, 404/65, 404/66

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWIC Draw Desc Image

4. Document ID: US 4641238 A

L1: Entry 4 of 8

File: USPT

Feb 3, 1987

US-PAT-NO: 4641238

DOCUMENT-IDENTIFIER: US 4641238 A

TITLE: Multiprocessor system employing dynamically programmable processing elements

controlled by a master processor

L1: Entry 4 of 8

File: USPT

Feb 3, 1987

US-PAT-NO: 4641238

DOCUMENT-IDENTIFIER: US 4641238 A

TITLE: Multiprocessor system employing dynamically programmable processing elements controlled by a master processor

DATE-ISSUED: February 3, 1987

INT-CL: [4] G06F 15/16

US-CL-ISSUED: 364/200

US-CL-CURRENT: 710/110; 902/2, 902/39

FIELD-OF-SEARCH: 364/200, 364/900

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments |
Draw, Desc | Image |

KWIC

5. Document ID: US 4594651 A

L1: Entry 5 of 8

File: USPT

Jun 10, 1986

US-PAT-NO: 4594651

DOCUMENT-IDENTIFIER: US 4594651 A

TITLE: Concurrent processor for control

L1: Entry 5 of 8

File: USPT

Jun 10, 1986

US-PAT-NO: 4594651

DOCUMENT-IDENTIFIER: US 4594651 A

TITLE: Concurrent processor for control

DATE-ISSUED: June 10, 1986

INT-CL: [4] G06F 9/00

US-CL-ISSUED: 364/131; 364/180

US-CL-CURRENT: 700/2

FIELD-OF-SEARCH: 364/131, 364/135, 364/2MSFile, 364/180, 364/160, 364/704, 318/590,

318/596

Full Title Citation Front Review Classification Date Reference Sequences Attachments

Draw Desc Image

KWAC

6. Document ID: US 4541048 A

L1: Entry 6 of 8

File: USPT

Sep 10, 1985

US-PAT-NO: <u>4541048</u>

DOCUMENT-IDENTIFIER: US 4541048 A

TITLE: Modular programmable signal processor

L1: Entry 6 of 8

File: USPT

Sep 10, 1985

US-PAT-NO: 4541048

DOCUMENT-IDENTIFIER: US 4541048 A

TITLE: Modular programmable signal processor

DATE-ISSUED: September 10, 1985

INT-CL: [3] G06F 7/38, G06F 15/00

US-CL-ISSUED: 364/200; 364/736 US-CL-CURRENT: 712/32; 708/524

FIELD-OF-SEARCH: 364/200, 364/736

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KWIC

Drawii Desc | Image

7. Document ID: US 4276594 A

L1: Entry 7 of 8

File: USPT

Jun 30, 1981

US-PAT-NO: 4276594

DOCUMENT-IDENTIFIER: US 4276594 A

TITLE: Digital computer with multi-processor capability utilizing intelligent composite

memory and input/output modules and method for performing the same

L1: Entry 7 of 8

File: USPT

Jun 30, 1981

US-PAT-NO: 4276594

DOCUMENT-IDENTIFIER: US 4276594 A

TITLE: Digital computer with multi-processor capability utilizing intelligent composite

memory and input/output modules and method for performing the same

DATE-ISSUED: June 30, 1981

INT-CL: [3] G06F 15/16, G06F 13/00

US-CL-ISSUED: 364/200 US-CL-CURRENT: 713/600

FIELD-OF-SEARCH: 364/2MSFile, 364/9MSFile

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Draw Desc | Image |

KWIC

8. Document ID: US 3631405 A

L1: Entry 8 of 8

File: USPT

Dec 28, 1971

US-PAT-NO: 3631405

DOCUMENT-IDENTIFIER: US 3631405 A

TITLE: SHARING OF MICROPROGRAMS BETWEEN PROCESSORS

L1: Entry 8 of 8

File: USPT

Dec 28, 1971

US-PAT-NO: 3631405

DOCUMENT-IDENTIFIER: US 3631405 A

TITLE: SHARING OF MICROPROGRAMS BETWEEN PROCESSORS

DATE-ISSUED: December 28, 1971

INT-CL: [] G06f 9/12, G06f 15/16

US-CL-ISSUED: 340/172.5

US-CL-CURRENT: 712/209; 709/310, 709/312, 712/226, 712/229, 712/246, 712/247

FIELD-OF-SEARCH: 340/172.5

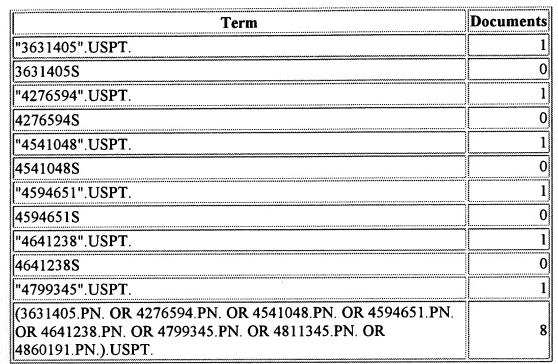
Full Title Citation Front Review Classification Date Reference Sequences Attachments

Draw Desc Image

KWIC

Generate Collection

Print



There are more results than shown above. Click here to view the entire set.

Display Format: TI, CIS Change Format

Previous Page Next Page